

## APPENDIX A

Claims with markings to show changes made

1. (Amended) A portable pet-feeding container, comprising:
  - a reservoir with an open top;
  - a removable lid for sealingly covering said open top of said reservoir;
  - a skirt integrally surrounding said reservoir, said skirt including structure for attaching a leash; and
  - a handle connected to said skirt.
9. (Amended) The portable pet-feeding container of Claim 1, wherein said reservoir is integrated within said skirt.
14. (Amended) The portable pet-feeding container system of Claim 13, wherein said first portable pet-feeding container comprises:
  - a first reservoir with an open top;
  - a first removable lid for sealingly covering said open top of said first reservoir;
  - a first skirt integrally surrounding said first reservoir, said first skirt including a leash coupling structure; and
  - a first handle connected to said first skirt.
15. (Amended) The portable pet-feeding container system of Claim 14, wherein said second portable pet-feeding container comprises:
  - a second reservoir with an open top;

a second removable lid for sealingly covering said open top of said second reservoir;

a second skirt integrally surrounding said second reservoir, said second skirt including a leash coupling structure; and

a second handle connected to said second skirt.

18. (Amended) A method for traveling with a pet using a portable pet-feeding container, said method comprising:

providing a portable pet-feeding container;

providing food and/or water in [a] an integrally-formed reservoir of said container;

fastening a removable lid onto an open top of said reservoir;

coupling one end of a leash to [a] said container;

coupling another end of said leash to a pet;

using a handle to carry the portable pet-feeding container while controlling the pet;

shortening a leash by wrapping said leash around a skirt, as necessary; and

traveling with the pet from a first location to a second location.

19. (Amended) A method for traveling with a pet using a portable pet-feeding container system, said method comprising:

providing a first portable pet-feeding container with a first integrally-formed reservoir, first skirt and first handle;

providing a second portable pet-feeding container with a second integrally-formed reservoir, second skirt and second handle;

providing food and/or water in the first and second reservoirs;  
fastening first and second removable lids onto open tops of said first and second reservoir; and  
coupling said first skirt to said second skirt such that said first lid is adjacent said second lid and said first handle is adjacent said second handle to form a composite handle.

20. (Amended) The method of claim 19 further including:

coupling one end of a leash to said pet-feeding container system;  
connecting another end of said leash to a pet;  
using said composite handle to carry the portable pet-feeding container system while controlling the pet;  
shortening a leash by wrapping said leash around at least one skirt, as necessary; and  
traveling with [a] the pet from a first location to a second location.